

# Learning Adaptive Classifiers Synthesis for Generalized

International Journal of Computer Vision

129, 1930-1953

DOI: [10.1007/s11263-020-01381-4](https://doi.org/10.1007/s11263-020-01381-4)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Cascaded Algorithm Selection With Extreme-Region UCB Bandit. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, 44, 6782-6794.	9.7	1
2	<i>Meta-WF</i>: Meta-Learning-Based Few-Shot Wireless Impersonation Detection for Wi-Fi Networks. IEEE Communications Letters, 2021, 25, 3585-3589.	2.5	3
3	Co-Transport for Class-Incremental Learning. , 2021, , .		19
4	Few Shot Learning for Novel Fault Diagnosis with a Improved Prototypical Network. , 2021, , .		1
5	Lie group continual meta learning algorithm. Applied Intelligence, 2022, 52, 10965-10978.	3.3	2
6	Weakly Correlated Knowledge Integration for Few-shot Image Classification. , 2022, 19, 24-37.		4
7	Few-Shot Learning With a Strong Teacher. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2024, 46, 1425-1440.	9.7	17
8	Task-Adaptive Feature Fusion for Generalized Few-Shot Relation Classification in an Open World Environment. IEEE/ACM Transactions on Audio Speech and Language Processing, 2022, 30, 1003-1015.	4.0	3
9	Generalized Knowledge Distillation via Relationship Matching. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2023, 45, 1817-1834.	9.7	4
10	Mixture Gaussian Prototypes for Few-Shot Learning. , 2021, , .		2
11	Generalized Zero-Shot Text Classification via Inter-Class Relationship. , 2021, , .		0
12	Environment Adaptive Deep Learning Classification System Based on One-shot Guidance. Computers, Materials and Continua, 2022, 73, 5185-5196.	1.5	0
13	Bayesian Embeddings for Few-Shot Open World Recognition. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2024, 46, 1513-1529.	9.7	6
14	Few-Shot Class-Incremental Learning by Sampling Multi-Phase Tasks. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, , 1-16.	9.7	13
15	Zero-Shot Cross-Modal Retrieval for Remote Sensing Images With Minimal Supervision. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-15.	2.7	8
16	The Classification of Multi-Domain Samples Based on the Cooperation of Multiple Models. Complexity, 2022, 2022, 1-13.	0.9	0
17	SphereFed: Hyperspherical Federated Learning. Lecture Notes in Computer Science, 2022, , 165-184.	1.0	5
18	Exploring Hierarchical Graph Representation for Large-Scale Zero-Shot Image Classification. Lecture Notes in Computer Science, 2022, , 116-132.	1.0	4

#	ARTICLE	IF	CITATIONS
19	A Closer Look at Few-Shot 3D Point Cloud Classification. International Journal of Computer Vision, 0, , .	10.9	0
20	Prototype-Based Self-Adaptive Distribution Calibration for Few-Shot Image Classification. Electronics (Switzerland), 2023, 12, 134.	1.8	0
21	Generalized Few-Shot Node Classification. , 2022, , .		0
26	GKEAL: Gaussian Kernel Embedded Analytic Learning for Few-Shot Class Incremental Task. , 2023, , .		4
27	Boosting Generalized Few-Shot Learning by Scattering Intra-class Distribution. Lecture Notes in Computer Science, 2023, , 438-453.	1.0	0
33	Incremental Few Shot Semantic Segmentation via Class-agnostic Mask Proposal and Language-driven Classifier. , 2023, , .		0
34	Generalized Few-Shot Point Cloud Segmentation Via Geometric Words. , 2023, , .		0